

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,011,900 B2
APPLICATION NO. : 10/806096
DATED : March 14, 2006
INVENTOR(S) : Akihiko Seki et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 1, line 21, "a-alumina" should read -- α -alumina--.
line 33, "an a phase ratio" should read --an α phase ratio--.

Column 6, line 23, "a-Fe₂O₃" should read -- α -Fe₂O₃--.
line 26, "a-Al₂O₃" should read -- α -Al₂O₃--.

Column 10, line 39, "a-Fe₂O₃" should read -- α -Fe₂O₃--.
line 40, "a-Al₂O₃" should read -- α -Al₂O₃--.

Column 11, line 60, "ss" should read -- σ s--.
line 67, "ss" should read -- σ s--.

Column 12, line 10, "a-FeOOH" should read -- α -FeOOH--.
line 11, "a-FeOOH" should read -- α -FeOOH--.
line 14, "a-FeOOH" should read -- α -FeOOH--.
line 15, "a-FeOOH" should read -- α -FeOOH--.
line 18, "a-FeOOH" should read -- α -FeOOH--.
line 29, "a-FeOOH" should read -- α -FeOOH--.
line 42, "a-FeOOH" should read -- α -FeOOH--.
line 51, "a-FeOOH" should read -- α -FeOOH--.
line 56, "a-FeOOH" should read -- α -FeOOH--.
line 58, "a-FeOOH" should read -- α -FeOOH--.
line 67, "a-FeOOH" should read -- α -FeOOH--.

Column 13, line 2, "a-FeOOH" should read -- α -FeOOH--.
line 5, "a-FeOOH" should read -- α -FeOOH--.
line 9, "a-FeOOH" should read -- α -FeOOH--.
line 23, "a-FeOOH" should read -- α -FeOOH--.
line 30, "a-FeOOH" should read -- α -FeOOH--.
line 31, "a-FeOOH" should read -- α -FeOOH--.
line 34, "a-FeOOH" should read -- α -FeOOH--.
line 35, "a-FeOOH" should read -- α -FeOOH--.
line 62, "a-force" should read -- α -force--.

Column 14, line 2, "atomosphere" should read --atmosphere--.
line 4, "a-Fe₂O₃" should read -- α -Fe₂O₃--.
line 4, "a-FeOOH" should read -- α -FeOOH--.
line 8, "a-Fe₂O₃" should read -- α -Fe₂O₃--.

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 15, line 21, "a-alumina" should read -- α -alumina--.

Column 18, line 30, "a-Fe magnetic powder" should read -- α -Fe magnetic powder--.
line 32, "ss" should read -- σ s--.
line 34, "a- Al_2O_3 " should read -- α - Al_2O_3 --.
line 36, "a- Al_2O_3 " should read -- α - Al_2O_3 --.


Column 19, line 44, "a- Fe_2O_3 " should read -- α - Fe_2O_3 --.

Column 22, line 53, "a- Al_2O_3 " should read -- α - Al_2O_3 --.

Column 23, line 21, "a- Al_2O_3 " should read -- α - Al_2O_3 --.
line 27, "a- Fe_2O_3 " should read -- α - Fe_2O_3 --.
line 28, "a- Al_2O_3 " should read -- α - Al_2O_3 --.
line 37, "a- Al_2O_3 " should read -- α - Al_2O_3 --.
line 49-50, "a-Fe magnetic powder" should read -- α -Fe magnetic powder--.
line 51, "ss" should read -- σ s--.
line 53, "a-Fe magnetic powder" should read -- α -Fe magnetic powder--.
line 60, "a- Al_2O_3 " should read -- α - Al_2O_3 --.

Signed and Sealed this

Eighth Day of August, 2006



JON W. DUDAS
Director of the United States Patent and Trademark Office